

Appl. No. : 10/763,977
Filed : January 23, 2004

Please amend the paragraph at page 14, lines 22-25 as follows:

Although still more detailed description will be given to below for a protective tape used for optical member of the ~~inv-ntion~~invention with ~~ref-rence~~reference to Examples, the ~~inv-ntion~~invention is not ~~limit-d~~limited to them.

Please amend the paragraph at page 15, line 24 through page 16, line ⁸ as follows: 6/12/07 G

The ~~above-mentioned treat agent~~above-mentioned treat agent was applied on one ~~side~~side of a polyethylene terephthalate film with a thickness of 38 μm to give an ~~applied amount after dried~~applied amount after dried of 0.04 g/m^2 , using a ~~May+Mayer~~May+Mayer bar, and dried for 1 minute at 120 °C to form a treated layer. Subsequently, the above-mentioned acrylic based pressure-sensitive adhesive composition was applied onto an opposite side of the treated layer on the above-mentioned polyethylene terephthalate film to give a thickness after dried of 15 μm using an applicator, and then dried for 2 minutes at 120 °C to form a pressure-sensitive adhesive layer, and thus an protective tape used for optical member was obtained.

Please amend the paragraph at page 16, lines 17-24 as follows:

Except for having used a copolymer (a molar ratio: octadecyl methacrylate / acrylonitrile = 20 / 80, a weight average molecular weight 70,000) of octadecyl methacrylate and acrylonitrile instead of the copolymer (A), and not having used the cross-linking agent in preparation of a treated layer forming agent of Example 1, a same method as in Example 1 was repeated to prepare a treated layer forming agent. And a protective tape used for optical member was obtained as in ~~Examp~~Example 1.

Please amend the paragraph at page 16, line 25 as follows:

~~C-mparative~~Comparative example 3

Please amend the paragraph at page 17, lines 1-4 as follows:

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In ~~Example~~ Example 1 (preparation of a ~~pr-ective~~protective tape ~~us-d~~used for optical member), except for not having performed formation of a treated layer, same method as in Example 1 was repeated, and a protective tape used for optical member was obtained.

Please amend the paragraph at page 17, line 22 through page 18, line 3 as follows:

1) Trimethylolpropane tolylene diisocyanate 1.5 parts by weight was added to a 30% ethyl acetate solution of an acrylic based polymer of butyl acrylate / acrylic acid (weight ~~rat-i~~ratio: 100 / 3, ~~weight av-rag~~weight-average molecular weight 300,000) to the ~~ab-ve menti-ned~~above-mentioned acrylic based ~~p-lym-r~~polymer 100 parts by ~~w-ight exp-r-ss-d in t-rms~~weight expressed in terms of solid, and mixed to prepare an acrylic based pressure-sensitive adhesive composition.

Please amend the paragraph at page 18, line ²³16 through page 19, line 1 as follows:

5) The sample was kept to stand for 30 minutes after attached, and ~~subsequ-ntly, the pr-ot-ctive tap-used fr-optical memb-r~~subsequently, the protective tape used for optical member was ~~180-degr-~~180-degree peeled at a ~~rat-rate~~rate of 0.3m/~~minut-~~minute to ~~btain~~obtain an ~~adh-siv-~~adhesive power of the ~~tr-ated~~treated layer.

Please amend the paragraph at page 19, line 24 as follows:

x --- ~~Treat-d~~Treated layer is ~~mark-dly r-moved~~markedly removed.

Please amend the paragraph at page 19, line 25 through page 20, line 1 as follows:

(5) Pick up ~~pr-p-ty of pr-ectiv-~~property of protective tape used for optical member by ~~cellophan~~cellophane ~~pressur-s nsitive~~pressure-senstive adhesive tape